EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S2	152	((metric) WITH (path OR route)) SAME ((ad ADJ hoc) OR adhoc OR ad-hoc OR cluster OR piconet)	US- PGPUB; USPAT	OR	ON	2008/06/12 14:18
S3	15	((metric) WITH (path OR route)) SAME (master WITH slave)	US- PGPUB; USPAT	OR	ON	2008/06/12 14:21
S4	13	((metric) WITH (path OR route)) SAME (leader)	US- PGPUB; USPAT	OR	ON	2008/06/12 14:30
\$5	101	((metric) WITH (path OR route)) SAME (head)	US- PGPUB; USPAT	OR	ON	2008/06/12 14:45
S6	75	("4718002" "5093824" "5243592" "5574860" "5850592" "5881246" "5913921" "5949760" "6130881" "6134442"). PN. OR ("6456599").URPN.	US- PGPUB; USPAT; USOCR	OR	OFF	2008/06/12 16:30
S8	7	10/134715	US- PGPUB; USPAT	OR	ON	2008/06/12 17:58
59	18	("20010033556" "20020018448" "20020082035" "20020101822" "20020103893" "20030053424" "20030067941" "5412654" "5987011" "6304556" "6349091" "6385174" "6396814" "6456599" "6493759" "6535498" "6735448" "6980524"). PN. OR ("7281057").URPN.	US- PGPUB; USPAT; USOCR	OR	OFF	2008/06/12
S10	26	("20010033556" "20020101822" "20030053424" "20030067941" "5412654" "5987011" "6304556" "6385174" "6493759" "6535498").PN. OR ("6718394").URPN.	US- PGPUB; USPAT; USOCR	OR	OFF	2008/06/12 18:37

Summinum	,	!	. ,	,		
S11	20	("20010033556"	US-	OR	OFF	2008/06/12
		"20020018448"	PGPUB;			18:37
		"20020082 0 35"	USPAT;			
		"20020101822"	USOCR			
		"20020103893"				
		"20030053424"				
		"20030067941"				
		"20040003111" "5412654"				
		"5987011" "6304556"				
		"6349091" "6385174"				
		"6396814" "6456599"				
		"6493759" "6535498").				
		PN. OR ("6870846").URPN.				
S12	20	("20010033556"	US-	OR	OFF	2008/06/13
		"20020018448"	PGPUB;			09:40
		"20020082035"	USPAT;			
		"20020101822"	USOCR			
		"20020103893"				
		"20030053424"	•			
		"20030033424 "20030067941"				
		· ·		•		
		"20040003111" "5412654"				
		"5987011" "6304556"				
	***	"6349091" "6385174"				
		"6396814" "6456599"				
	4	"6493759" "6535498").				
		PN. OR ("6870846").URPN.				
S13	14	("20010033556"	US-	OR	OFF	2008/06/13
		"20020018448"	PGPUB;			09:41
		"20020082035"	USPAT;			
		"20020103893" "5412654"	USOCR			
		"5987011" "6304556"				
	***	"6385174" "6396814"				
		"6456599" "6493759").				
	******	PN. OR ("6628620").URPN.				
	i .	PN. OR (8628620). URPN.	,			
S14	41	("4718002" "4864559"	US-	OR	OFF	2008/06/13
		"5093824" "5155859"	PGPUB;			10:03
		"5243592" "5497368"	USPAT;			
	***	"5551056" "5652751"	USOCR			
		"5659544" "5850592"		ļ		
		"5881246" "5913921"				
		"5966668" "6026077"				
		"6028857" "6046978"				
		"6049720" "6115580"				
		· ·				
		"6205117" "6304556"				
		"6304745" "6317436"				
		"6430150").PN. OR				
		("6711409").URPN.				
S16	38	((optimum OR optimal OR	US-	OR	ON	2008/06/13
		best) ADJ (path OR	PGPUB;			10:06
		route)) SAME ((ad ADJ	USPAT			
		hoc) OR adhoc OR ad-hoc				
		OR cluster OR piconet)				
		SAME type				
3	i .	The Cype	1	ŧ.	1	
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S17	128	("20010053	699 "	US-	OR	OFF	2008/06/13
		"200200138	56"	PGPUB;			10:15
		"200200610	01"	USPAT;			
		"200300262		USOCR			
		"200301180	27"				
		"200301797	18" i				
		"200400295	·				
		"200402038	·				
		"200402338	•				
		"200402338	•				
		"200402469	•				
			" "4736371"				
		"4742357"	•				
		"4910521"	"5034961"				
		"5068916"					
		•	"5231634"				
		"5233604"	"5241542"				
		"5317566"	"5392450"				
		"5412654"	"5424747"				
		"5502722"	"5517491"				
		"5555425"	"5555540"				
		"5572528"	"5615212"				
		"5618045"	"5621732"				
		"5623495"	"5627976"				
		"5631897"	"5644576"				
		"5652751"	"5680392"				
		"5684794"	"5687194"				
		"5696903"	"5701294"				
		"5706428"	"5717689"				
		"5745483"	"5774876"				
		"5781540"	"5787080"				
		"5794154"	"5796732"				
		"5796741"	"5805593"				
		"5805842"	"5805977"				
		"5809518"	"5822309"				
		"5844905"	"5845097"				
		"5857084"	"5870350"				
		"5877724"	"5881095"				
		"5881372"	"5886992"				
		"5896561"	"5903559"				
		"5909651"	"5936953"				
		"5943322"	"5987011"				
		"5987033"	"5991279"				
		"6028853"	"6029217"				
		"6034542"	"6044062"				
		"6047330"	"6052594"				
		"6052752"	"6064626"				
		"6067291"	"6067297"				
		"6078566"	"6104712"				
		"6108738"	"6115580"				
		"6122690"	"6130881"				
		"6132306"	"6147975"				
		"6163699"	"6178337"				
		"6192053"	"6192230"				
		"6208870"	"6222463"				
		"6222504"	"6223240"				
		"6240294"	"6246875"				
		"6249516"	"6275707"				
		"6285892"	"6304556"				
		"6327300"	"6349091"				
		"6349210"	"6359872"				
		"6363319"	"6366568"				
		"6405049"	"6633544"				
1	i i			•	.	\$	į

S31	175	((best OR select\$5 OR choos\$5 OR chosen) WITH (path OR route) WITH slave WITH master) AND (@ad<="20030625")	US- PGPUB; USPAT	OR	ON	2009/03/05 18:55
S30	18	(((best OR select\$5 OR choos\$5 OR chosen) WITH (path OR route) WITH type) SAME (slave)) AND (@ad<="20030625")	US- PGPUB; USPAT	OR	ON	2009/03/05 18:54
527	105	(instead OR (in ADJ place OR of) OR replac\$5 OR substitut\$3) WITH (hop ADJ (count OR number))	US- PGPUB; USPAT	OR	ON	2008/06/13 15:26
S26	8	(leader WITH (link ADJ capacity))	US- PGPUB; USPAT	OR	ON	2008/06/13 14:47
S25	1	(master WITH (link ADJ capacity) WITH slave)	US- PGPUB; USPAT	OR	ON	2008/06/13 14:47
S24	71	(((optimum OR optimal OR best) ADJ (path OR route)) WITH type) AND ((ad ADJ hoc) OR adhoc OR ad-hoc OR cluster OR piconet)	US- PGPUB; USPAT	OR	ON	2008/06/13 14:31
523	34	(((metric) ADJ (path OR route)) SAME type) AND ((ad ADJ hoc) OR adhoc OR ad-hoc OR cluster OR piconet)	US- PGPUB; USPAT	OR	ON	2008/06/13 14:30
S19	25	("20010033556" "5412654" "5435003" "5577028" "5953312" "5987011" "5995503" "6118791" "61544444" "6256300" "6262976" "6304556" "6347078" "6377551" "6385174" "6535498" "6535507" "6678252").PN. OR ("6954435").URPN.	US- PGPUB; USPAT; USOCR	OR	OFF	2008/06/13 10:51
S18	178	((optimum OR optimal OR best) ADJ (path OR route)) SAME (head OR leader OR (master WITH slave))	US- PGPUB; USPAT	OR	ON	2008/06/13 10:15
		"6646989" "6704293" "6728484" "6791949" "6813272" "6940832" "6961310").PN. OR ("6963927" "7007102" "7027426" "7068600" "7111074" "7159035" "7177295").PN. OR ("7280483").URPN.			***************************************	

S32	4	((best OR select\$5 OR choos\$5 OR chosen) WITH (path OR route) WITH slave WITH master WITH whether) AND (@ad<="20030625")	US- PGPUB; USPAT	OR	ON	2009/03/05 19:02
\$33	172	(((best OR select\$5 OR choos\$5 OR chosen) WITH (path OR route) WITH type) SAME ((adhoc OR adhoc OR (ad ADJ hoc) OR bluetooth OR wireless OR cellular OR radio))) AND (@ad<="20030625")	US- PGPUB; USPAT	OR	ON	2009/03/05 19:03
S34	52	(((best OR select\$5 OR choos\$5 OR chosen) WITH (path OR route)) SAME type SAME slave) AND (@ad<="20030625")	US- PGPUB; USPAT	OR	ON	2009/03/05 19:12
53 7	162	(((best OR select\$5 OR choos\$5 OR chosen) WITH (path OR route)) SAME type SAME (master OR leader)) AND (@ad<="20030625")	US- PGPUB; USPAT	OR	ON	2009/03/06 11:18
S38	1	"5416801".pn.	US- PGPUB; USPAT	OR	ON	2009/03/06 14:20

3/6/09 4:51:20 PM

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